Issue Classification										

Application/Control No.	Applicant(s)/Patent under Reexamination							
10/737,370	YUEN ET AL.							
Examiner	Art Unit							

Anthony T. Dougherty

ISSUE CLASSIFICATION																			
	ORIGINA	L							CROSS REFERENCE(S)										
CLASS	s	UBCL	ASS	C	LASS		SUBCLASS (ONE SUBCLASS PER BLOCK)												
702		150)		414	93	35	93	6										
INTERNATIO	NAI CI A		**********																
											•								
G 0 6	<u> </u>	15 !	OC)															
		/																	
		/																	
		/																	
		·····/																	
	٠										::::::: :::::::::::::::::::::::::::::								
3/3/05										zrima				Total Claims Allowed: 18					
			i'' Earlow Hatent Examiner								Çiaiin	SAIIO	wea.	10					
	stant Exa			ate)::::						Center	***********				O.G			^	
1 Trim	, i UZ	ant	710	13-6	13-04	.		Λ		- A.T. W. E. I				Print	Claim(s	s)	O Prin		
(Legal In	strument	s Exar	miner)	(Date)		^ (P#	mary Ex	Miner)		(Date)	, ,							
						/	روا				3 (165			1				
C CI-II			al I.u. Al-					A l . l .	<u> </u>	4		<u> </u>							
	renum	bered		e sam	ie orae	1	resen	ited by	,	cant		PA		T	.D.		□ R.		
Final		-	Original		<u>_</u>	Original		<u>a</u>	Original		a	Original		<u>a</u>	Original		-	Original	
Final		Final	rig		Final	rig		Final	rig		Final	rigi		Final	rigi		Final	rigi	
1 1			31			61			91			121			151	ļ		181	
3 3	-		32			62			92			122			152			182	
3 3	 		33			63 64			93 94			123 124			153 154			183 184	
5 5	-		35			65			95			125		-	155			185	
6			36			66			96			126			156			186	
6 7	1 [37			67			97			127			157			187	
7 8			38	7		68			98			128			158			188	
8 9	-		39			69			99			129			159			189	
9 10	-		40			70			100			130			160			190	
10 11			41 42			71 72			101 102			131 132			161	}		191	
11 13	-		42		-	73			102			133			162 163	}		192 193	
12 14	-		44			74			103		-	134			164	Ì		194	
13 15			45			75			105			135			165	Ì		195	
14 16			46			76			106			136			166	ļ		196	
15 17			47			77		<u> </u>	107			137			167			197	
16 18	-		48			78			108			138		_	168	1		198	
17 19	-		49			79			109			139			169	}		199	
18 20 21	-		50 51			80 81			110 111			140			170	}	-	200	
22	-		52			82			112		-	141 142			171 172	ŀ		201 202	
23	-		53			83			113			143			173			203	
24			54			84			114			144			174			204	
25			55			85			115			145			175			205	
26			56			86			116			146			176			206	
27			57			87			117	/ 1		147			177			207	